

ABSTRACT**5 VISUAL MEDIA VIEWING SYSTEM AND METHOD**

A visual media viewing system comprises a server (102) and a viewing unit (106), connected via a network (104). The server (102) includes an image processor (108) and a data storage device (110) for storing visual media data. The viewing unit (106) includes a screen (112) for viewing at least a portion of a piece of visual media and a data storage device (120) for storing visual media data. Both of the respective data storage devices (110,120) are arranged to store data (124) corresponding to the same piece of visual media, locally. The image processor (108) is arranged to select a portion of the piece of visual media automatically and to generate a control data set (126) corresponding to the location of the portion of the visual media within the visual media data (124) and any operations performed thereupon. The server (102) is arranged to transmit the control data set (126) to the viewing unit (106) such that the screen (112) is arranged to display the portion of the piece of visual media that is stored locally. A method of viewing visual media over the network (104) is also disclosed.

To be accompanied, when published, by Figure 1 of the drawings.